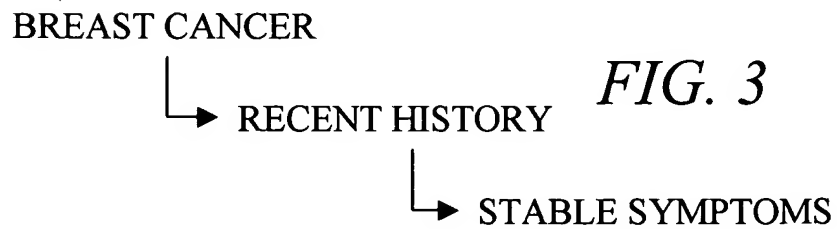
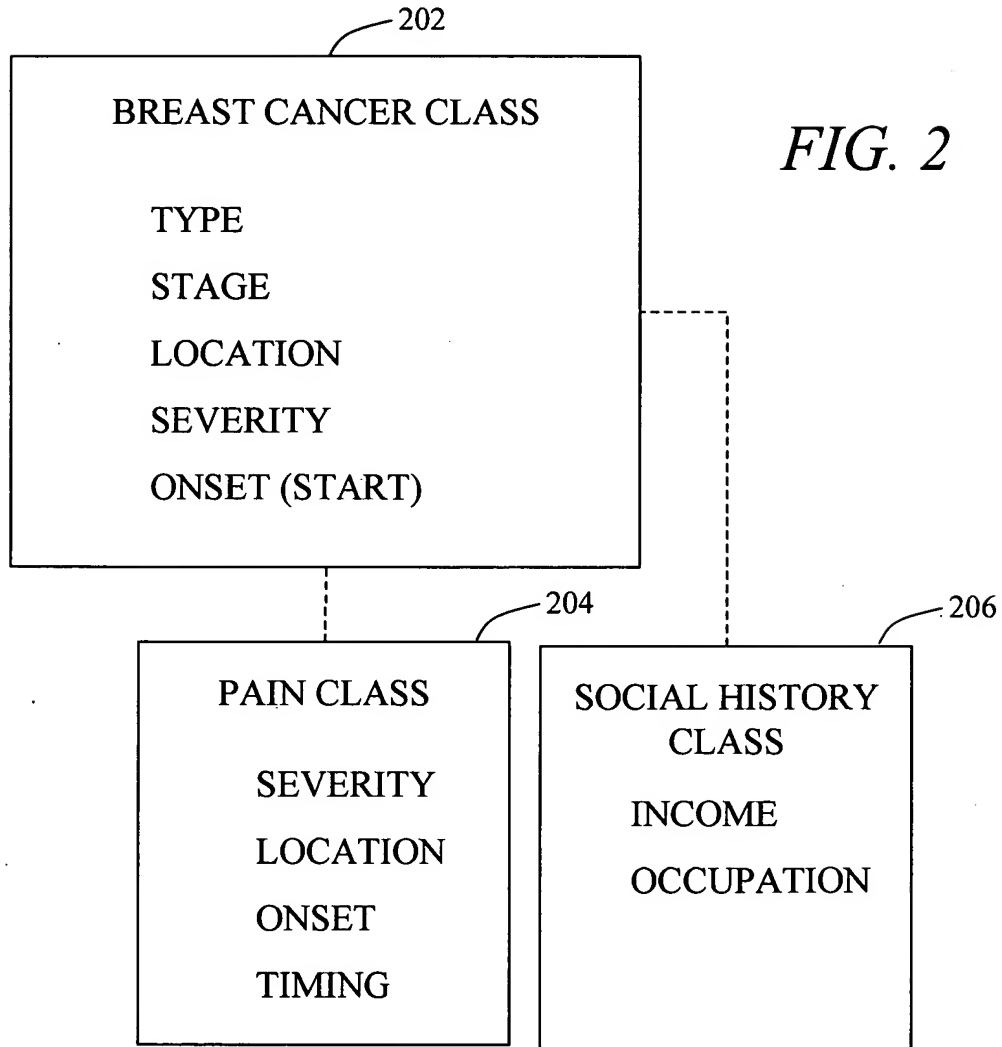
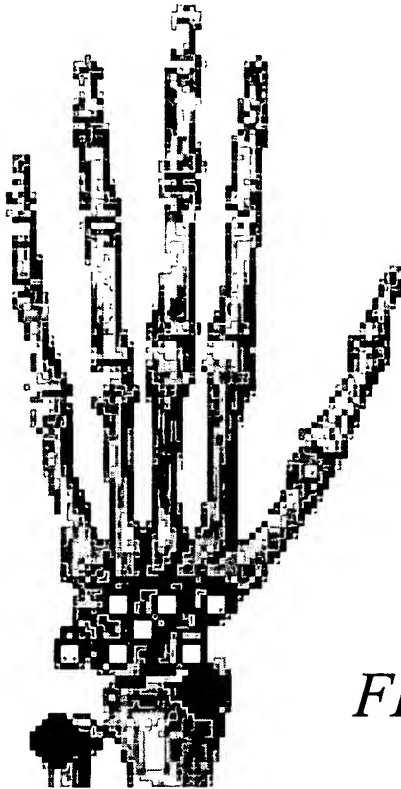


*FIG. 1*

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*FIG. 4*

CALOR OF THE RIGHT 2<sup>ND</sup> DISTAL INTERFELANGLE JOINT

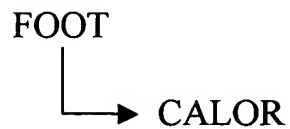
A B  
CALOR|OF THE RIGHT 2<sup>ND</sup> DISTAL INTERFELANGLE JOINT

A B C D  
CALOR|OF THE RIGHT 2<sup>ND</sup>|DISTAL INTERFELANGLE JOINT

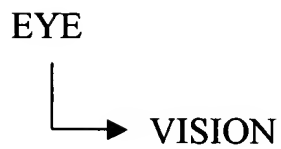
*FIG. 5*



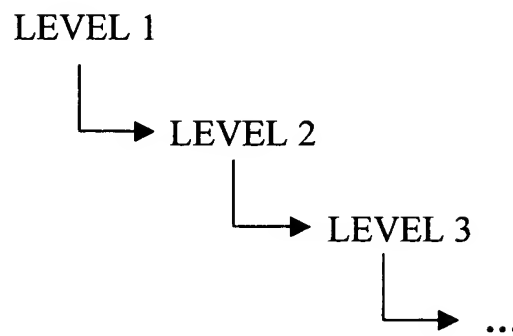
*FIG. 6A*



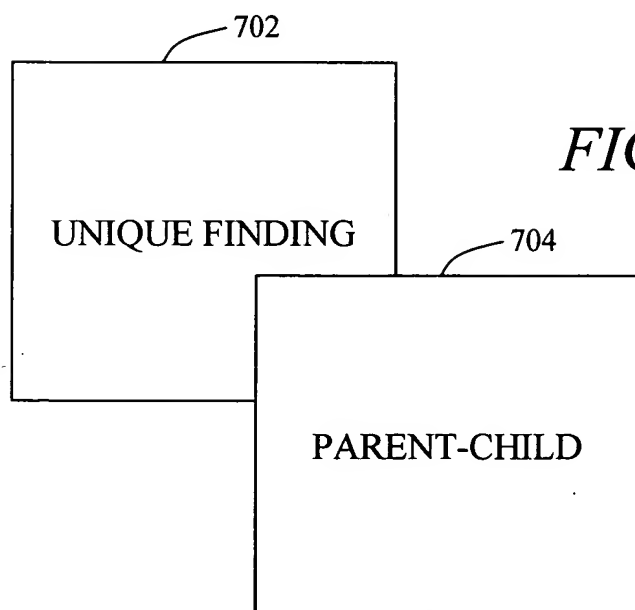
*FIG. 6B*



*FIG. 6C*



*FIG. 6D*



*FIG. 7*

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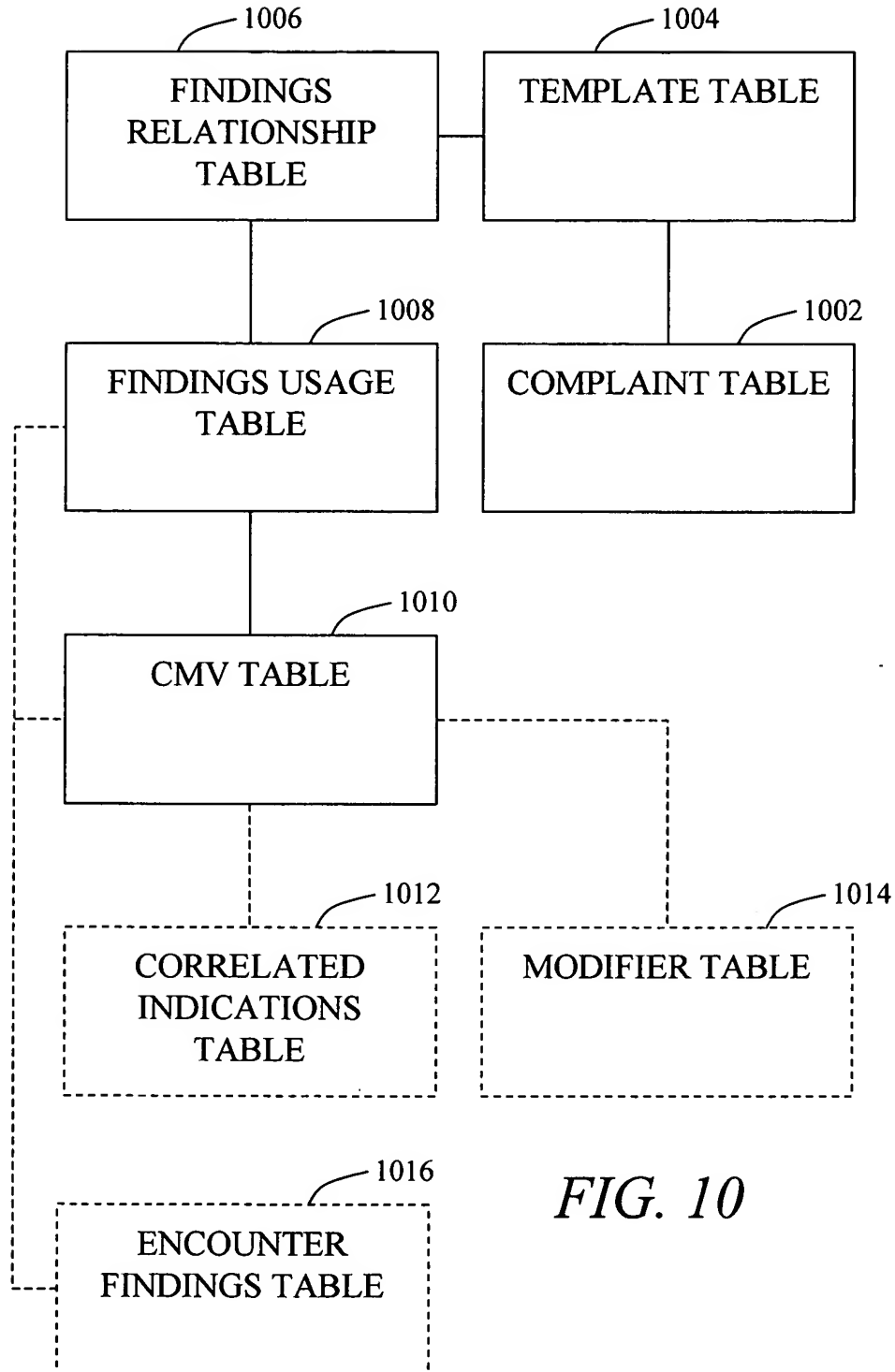
ID	FINDING	DISPLAY	POS PHRASE	NEG PHRASE
123	CALOR	HEAT		

*FIG. 8*

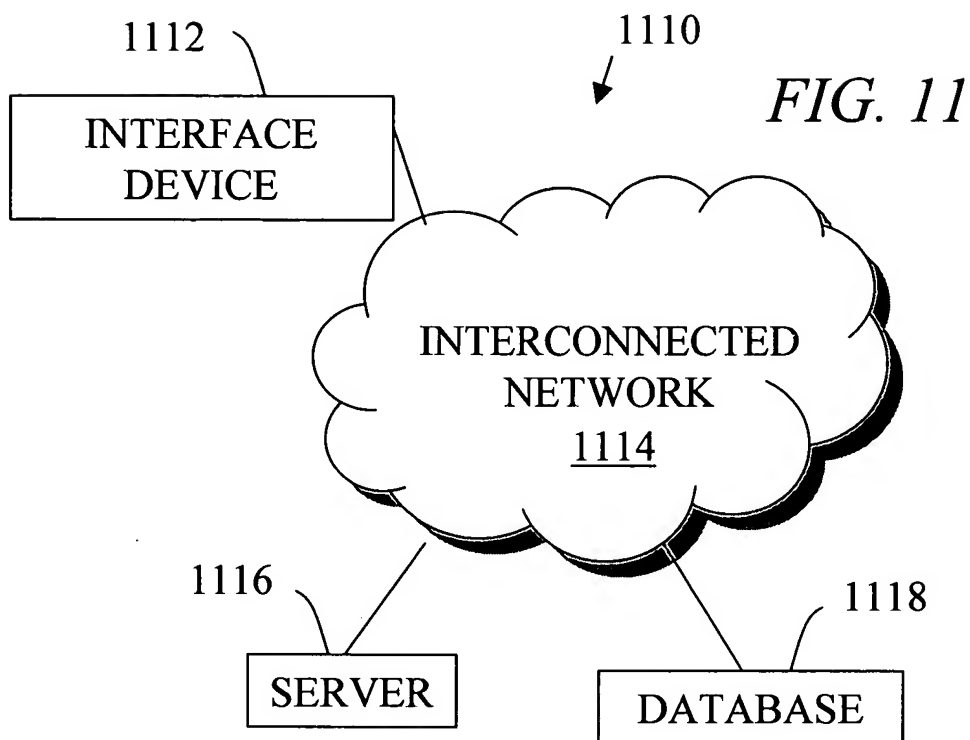
FINDING ID	CHILD	CATEGORY	CONTEXT	ALT	LVL	ORDER

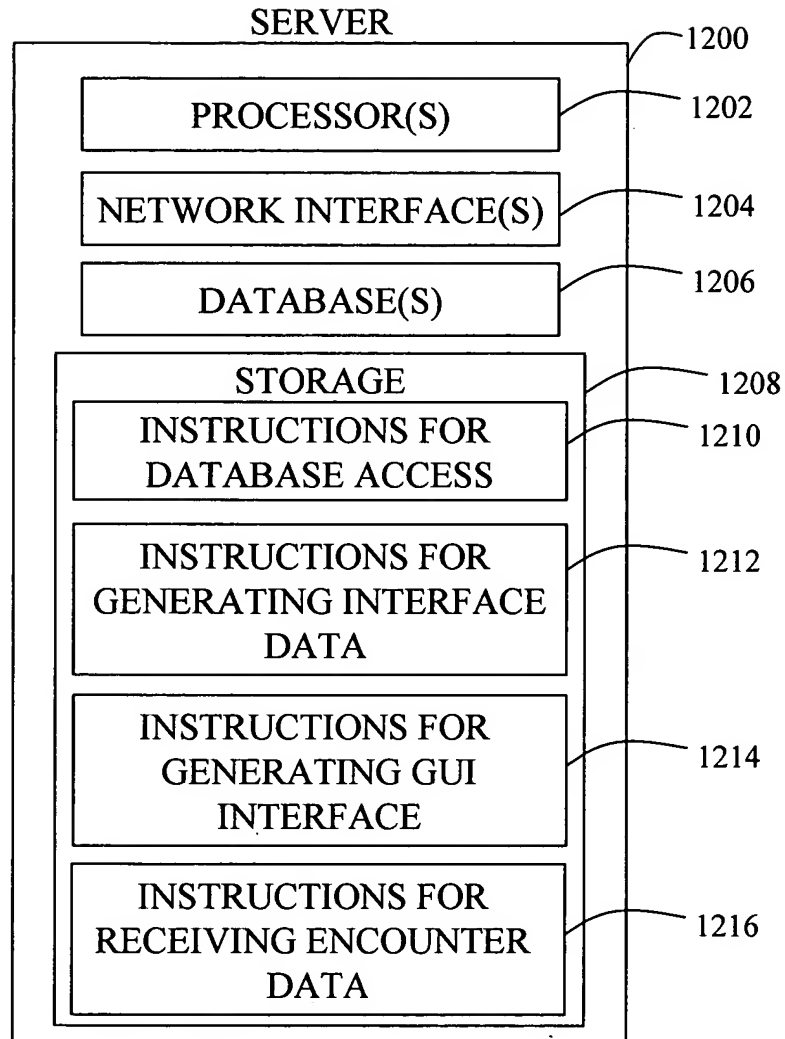
*FIG. 9*

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*FIG. 10*

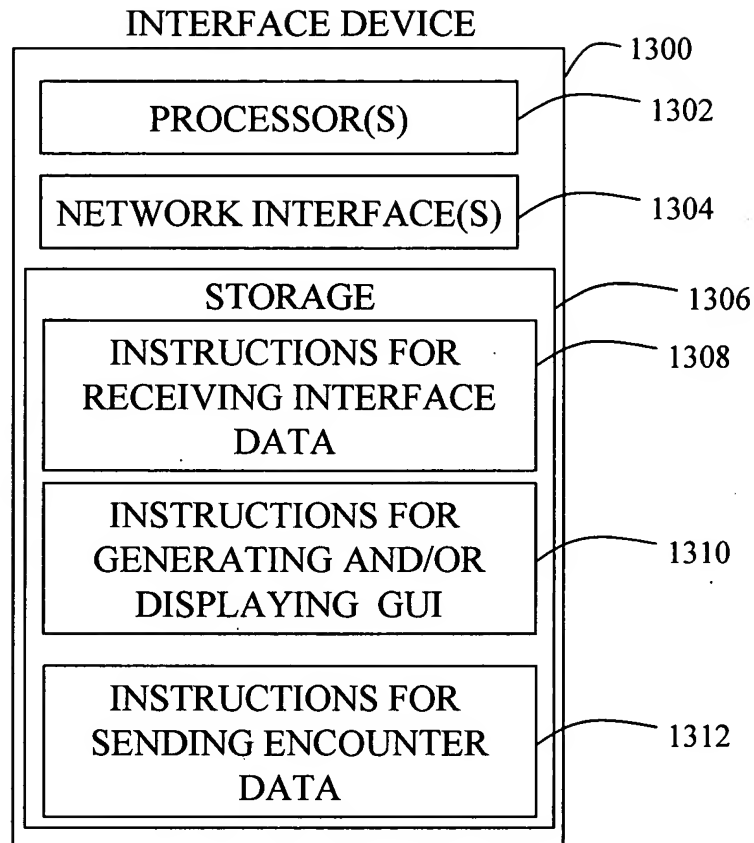




*FIG. 12*

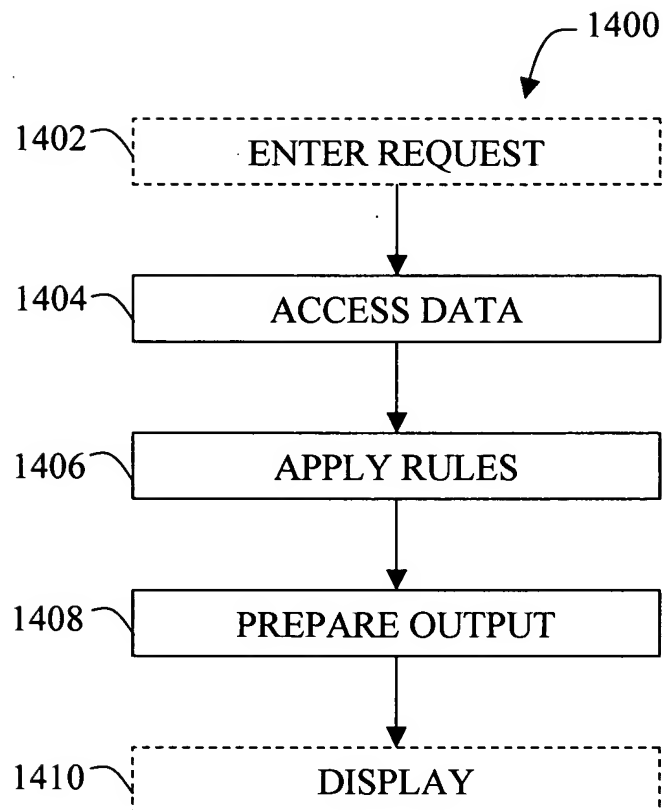


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*FIG. 13*

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*FIG. 14*

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Care		Eric A. Wohl, MD South Austin Diagnostic Mike Crawford			
Active Problem Results Notes Correspondence Insurance	<input type="checkbox"/> Breast cancer		<input type="checkbox"/> Panic attacks		
	<b>Breast cancer</b>				
	<b>Recent history</b> <input type="checkbox"/> stable symptoms <input type="checkbox"/> worse <input type="checkbox"/> improved <input type="checkbox"/> new problems		<b>Date of diagnosis</b> <div style="border: 1px solid black; height: 20px; width: 100%;"></div> <div style="text-align: right;"> <input type="button" value="clr"/> <input type="button" value="bksp"/> </div>		
	<b>Location</b> <div style="border: 1px solid black; height: 100px; width: 100%; position: relative;"> </div>		<b>Tumor details</b> <b>Current problems</b> <input type="checkbox"/> none <input type="checkbox"/> nipple discharge <input type="checkbox"/> axillary mass <input type="checkbox"/> supraclavicular mass <input type="checkbox"/> bone pain <input type="checkbox"/> swelling in breast <input type="checkbox"/> breast changes <input type="checkbox"/> other		
			<b>Complications</b> <input type="checkbox"/> metastasis <input type="checkbox"/> pericardial tamponade <input type="checkbox"/> hypercalcemia <input type="checkbox"/> respiratory insufficiency due to metastasis <input type="checkbox"/> pathological bone fractures <input type="checkbox"/> spinal cord compression <input type="checkbox"/> ascites <input type="checkbox"/> thrombophlebitis, deep venous		
			<b>Context</b> <input type="checkbox"/> currently pregnant <input type="checkbox"/> nulliparous <input type="checkbox"/> currently lactating <input type="checkbox"/> low parity <input type="checkbox"/> past estrogen replacement therapy <input type="checkbox"/> late first pregnancy <input type="checkbox"/> early menarche <input type="checkbox"/> past hospitalization <input type="checkbox"/> late menopause <input type="checkbox"/> specialist(s) following		
	<div style="display: flex; justify-content: space-between;"> <div> <b>ROS</b> Source of Hx         </div> <div> <b>Med Hx</b> Surg Hx         </div> <div> <b>Fam Hx</b> Soc Hx         </div> <div> <b>Meds</b> Therapy         </div> <div> <b>New Results</b> Past Results         </div> </div>				
<div style="display: flex; justify-content: space-between; align-items: center;"> <span>◀</span> <span>CC</span> <span>HPI</span> <span>PE</span> <span>Results</span> <span>Dx</span> <span>Orders</span> <span>Rx</span> <span>Note</span> <span>▶</span> </div>					

FIG. 15

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Care

Eric A. Wohl, MD  
 South Austin Diagnostic  
 Mike Crawford

Breast cancer  
 Panic attacks

Breast cancer

Active  
 Problem  
 Results  
 Notes  
 Correspondence  
 Insurance

**Recent**

☐ sta  
☐ imp  
**Locati**

Tumor details

**Type**  
☐ ductal carcinoma  
☐ lobular carcinoma  
☐ estrogen receptor positive  
☐ adenocarcinoma  
☐ inflammatory carcinoma  
☐ cystosarcoma phylloides  
☐ invasive medullary carcinoma  
☐ invasive tubular carcinoma  
☐ other breast carcinoma  
☐ unspecified breast carcinoma

**Grade**  
☐ low grade  
☐ high grade  
**Tumor markers present/elevated**  
☐ BRCA-1 gene  
☐ BRCA-2 gene  
☐ CA 15-3 antigen  
☐ CA-125 antigen  
☐ CA23-29 tumor marker  
☐ CEA  
☐ Mutation 185  
**Mass detected by**  
☐ mammography  
☐ palpation  
☐ patient  
☐ physician

**Status**  
☐ in remission  
☐ cured  
☐ completely resected  
☐ incompletely resected  
☐ tumor shrinking  
☐ tumor enlarging  
☐ tumor spreading  
☐ recurrent  
☐ nodal metastasis  
☐ metastasized

**Stage**  
☐ Stage 0  
☐ Stage I  
☐ Stage II  
☐ Stage III  
☐ Stage IIIB  
☐ Stage-IV

bkw  
 sp  
 arge  
 ar mass  
 east  
 nponad  
 sufficien  
 asis  
 itis, dee  
 nancy  
 zation  
 following

ROS  
Source of Hx

Med Hx  
Surg Hx

Fam Hx  
Soc Hx

Meds  
Therapy

New Results  
Past Results

◀

CC

HPI

PE

Results

Dx

Orders

Rx

Note

▶

FIG. 16